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2	100	("5233659" "6487527" "4910483" "4845754" "5949820" "5983273" "6154017" "5787178" "4393272" "6233552" "4922539" "5187692" "5001715" "5038269" "5345507" "5901158" "5999959" "6049815" "5034911" "4945568" "5530720" "5854756" "4949281" "5485543" "6058360" "5404319" "4328555" "5590255" "5184316" "5001445" "4871948" "5031132" "5426597" "5625325" "5856934" "6088397" "6275619" "5294998" "5504849" "5838156" "6018597" "6314327" "5465260" "4298981" "4597083" "4839896" "4841292" "4847801" "4851693").pn. and (@ad @pd @prad)<=20010720	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:25
3	15	((US-5291557-\$ or US-4680796-\$ or US-6487527-\$ or US-6347297-\$ or US-6081776-\$ or US-6070136-\$ or US-6044343-\$ or US-5704001-\$ or US-5241692-\$ or US-5233659-\$ or US-6157907-\$ or US-4625286-\$).did. or (EP-664943-\$ or US-4680796-\$).did.) and (@ad @pd @prad)<=20010720	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 10:21
4	0	speech and (filter with description) and (LSF line adj spectral adj frequency) with coefficient and (comput\$4 calculat\$4) with inverse with polynomial with (order\$4 with series with polynomial with factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 10:27
6	0	inverse with polynomial with (order\$4 with series with polynomial with factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 10:27
8	0	speech and inverse with polynomial with (series with polynomial with factor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 10:30
5	16	speech and (filter with description) and (LSF line adj spectral adj frequency) with coefficient and (comput\$4 calculat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:23
10	0	(speech and inverse with polynomial) and (speech and (filter with description) and (LSF line adj spectral adj frequency) with coefficient and (comput\$4 calculat\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 10:30
9	70	speech and inverse with polynomial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 10:32

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11	7	((US-5291557-\$ or US-4680796-\$ or US-6487527-\$ or US-6347297-\$ or US-6263307-\$ or US-6081776-\$ or US-6070136-\$ or US-6044343-\$ or US-5704001-\$ or US-5241692-\$ or US-5233659-\$ or US-6157907-\$ or US-4625286-\$).did. or (EP-664943-\$ or US-4680796-\$).did.) ("5233659" "6487527" "4910483" "4845754" "5949820" "5983273" "6154017" "5787178" "4393272" "6233552" "4922539" "5187692" "5001715" "5038269" "5345507" "5901158" "5999959" "6049815" "5034911" "4945568" "5530720" "5854756" "4949281" "5485543" "6058360" "5404319" "4328555" "5590255" "5184316" "5001445" "4871948" "4967164" "5031132" "5426597" "5625325" "5856934" "6088397" "6275619" "5294998" "5504849" "5838156" "6018597" "6314327" "5465260" "4298981" "4597083" "4839896" "4841292" "4847801" "4851693").pn. and (@ad @pd @prad)<=20010720) and (speech and inverse with polynomial)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 10:30
12	7	US-6347297-\$).did. or (DE-19643900-\$).did.	USPAT; DERWENT	2004/07/02 10:32
13	7	((US-4328555-\$ or US-4922539-\$ or US-6044343-\$ or US-6058360-\$ or US-6070136-\$ or US-6347297-\$).did. or (DE-19643900-\$).did.) and inverse with polynomial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:48
14	16	(US-5602959-\$ or US-5774837-\$ or US-5794186-\$ or US-5893060-\$ or US-5987406-\$ or US-6662155-\$ or US-6751587-\$).did. or (US-20020123887-\$ or US-20030050786-\$ or US-20030083869-\$ or US-20030135365-\$ or US-20030135367-\$ or US-20040030545-\$ or US-20020069052-\$ or US-20020072904-\$).did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:23
15	16	((US-5602959-\$ or US-5774837-\$ or US-5794186-\$ or US-5893060-\$ or US-5987406-\$ or US-6662155-\$ or US-6751587-\$).did. or (US-20020123887-\$ or US-20030050786-\$ or US-20030083869-\$ or US-20030135365-\$ or US-20030135367-\$ or US-20040030545-\$ or US-20020069052-\$ or US-20020072904-\$).did.) and (filter with description) and (LSF line adj spectral adj frequency) with coefficient and (comput\$4 calculat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:24
16	0	(((US-4328555-\$ or US-4922539-\$ or US-6044343-\$ or US-6058360-\$ or US-6070136-\$ or US-6347297-\$).did. or (DE-19643900-\$).did.) and inverse with polynomial) and (((US-5602959-\$ or US-5774837-\$ or US-5794186-\$ or US-5893060-\$ or US-5987406-\$ or US-6662155-\$ or US-6751587-\$).did. or (US-20020123887-\$ or US-20030050786-\$ or US-20030083869-\$ or US-20030135365-\$ or US-20030135367-\$ or US-20040030545-\$ or US-20020069052-\$ or US-20020072904-\$ or US-20020103643-\$).did.) and (filter with description) and (LSF line adj spectral adj frequency) with coefficient and (comput\$4 calculat\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:24
17	23	(((US-4328555-\$ or US-4922539-\$ or US-6044343-\$ or US-6058360-\$ or US-6070136-\$ or US-6347297-\$).did. or (DE-19643900-\$).did.) and inverse with polynomial) and (((US-5602959-\$ or US-5774837-\$ or US-5794186-\$ or US-5893060-\$ or US-5987406-\$ or US-6662155-\$ or US-6751587-\$).did. or (US-20020123887-\$ or US-20030050786-\$ or US-20030083869-\$ or US-20030135365-\$ or US-20030135367-\$ or US-20040030545-\$ or US-20020069052-\$ or US-20020072904-\$ or US-20020103643-\$).did.) and (filter with description) and (LSF line adj spectral adj frequency) with coefficient and (comput\$4 calculat\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:24
18	14912	704/.ccls. and (@ad @pd @prad)<=20010720	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:26
19	357	(704/.ccls. and (@ad @pd @prad)<=20010720) and filter with descr\$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:26

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20	1	(704/.ccls. and (@ad @pd @prad)<=20010720) and filter with descr\$8 with (LSF line adj spectral adj frequent)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:48
21	9	(704/.ccls. and (@ad @pd @prad)<=20010720) and filter with descr\$8 same (LSF line adj spectral adj frequent)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:29
22	28	(704/.ccls. and (@ad @pd @prad)<=20010720) and inverse with polynomial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:49
23	4	(704/.ccls. and (@ad @pd @prad)<=20010720) and inverse adj polynomial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:53
24	1126	(704/.ccls. and (@ad @pd @prad)<=20010720) and (line adj spectral LS\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:50
26	1	((704/.ccls. and (@ad @pd @prad)<=20010720) and inverse adj polynomial) and ((704/.ccls. and (@ad @pd @prad)<=20010720) and (line adj spectral LS\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:50
27	1	((704/.ccls. and (@ad @pd @prad)<=20010720) and (line adj spectral LS\$1)) and inverse adj polynomial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:53
28	95	((704/.ccls. and (@ad @pd @prad)<=20010720) and (line adj spectral LS\$1)) and inverse with (line adj spectral ls\$1 polynomial)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:54
30	5	(((704/.ccls. and (@ad @pd @prad)<=20010720) and (line adj spectral LS\$1)) and inverse with (line adj spectral ls\$1 polynomial)) and (LSP and LSF)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 11:56
31	1	(((704/.ccls. and (@ad @pd @prad)<=20010720) and (line adj spectral LS\$1)) and inverse with (line adj spectral ls\$1 polynomial)) and (LSP and LSF)) and polynomial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 12:25

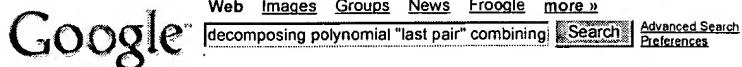
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32	19	(704/.ccls. and (@ad @pd @prad)<=20010720) and filter with inverse with polynomial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 12:31
33	11	((704/.ccls. and (@ad @pd @prad)<=20010720) and filter with inverse with polynomial) and (combin\$8 sum\$6 add\$6) with (two pair)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 12:49
34	290	(704/.ccls. and (@ad @pd @prad)<=20010720) and inverse with multip!\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 12:49
35	29	((704/.ccls. and (@ad @pd @prad)<=20010720) and inverse with multip!\$6) and polynomial	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 12:50
36	4	((704/.ccls. and (@ad @pd @prad)<=20010720) and inverse with multip!\$6) and polynomial with (two pair)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 12:52
37	4	((704/.ccls. and (@ad @pd @prad)<=20010720) and inverse with multip!\$6) and final with (isp pair)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/02 12:52

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... By assumption u is the product of x. iz. and a polynomial in log x: The Mellin transform of $\Omega_E u$ is therefore defined in $\text{Im } s > \text{Im } \chi$...
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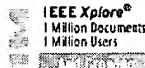
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1 Fast functional decomposition of sine-cosine-polynomials

Kovacs, P.; Hommel, G.;
Robotics and Automation, 1993. Proceedings., 1993 IEEE International Conference on , 2-6 May 1993
Pages: 980 - 987 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(736 KB\)\]](#) IEEE CNF

2 On polynomial-time testable classes of combinational circuits

Rao, N.S.V.; Toida, S.;
VLSI Test Symposium, 1991. 'Chip-to-System Test Concerns for the 90's', Digest of Papers , 15-17 April 1991
Pages: 172 - 177

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3 Exploiting structure in sum of squares programs

Parrilo, P.A.;
Decision and Control, 2003. Proceedings. 42nd IEEE Conference on , Volume: 5 , 9-12 Dec. 2003
Pages: 4664 - 4669 Vol.5

[\[Abstract\]](#) [\[PDF Full-Text \(482 KB\)\]](#) IEEE CNF

4 Nonlinear filters based on combinations of piecewise polynomials with compact support

Heredia, E.A.; Arce, G.R.;
Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on] , Volume: 48 , Issue: 10 , Oct. 2000
Pages: 2850 - 2863

[\[Abstract\]](#) [\[PDF Full-Text \(364 KB\)\]](#) IEEE JNL

5 Polynomial time testability of circuits generated by input decomposition

Gueesang Lee; Irwin, M.J.; Owens, R.M.;
Computers, IEEE Transactions on , Volume: 43 , Issue: 2 , Feb. 1994
Pages: 201 - 210

[\[Abstract\]](#) [\[PDF Full-Text \(1016 KB\)\]](#) IEEE JNL

6 Piecewise polynomial kernel networks

Heredia, E.A.; Arce, G.R.;
Neural Networks, 1996., IEEE International Conference on , Volume: 3 , 3-6 June 1996
Pages: 1558 - 1563 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(412 KB\)\]](#) IEEE CNF

7 Linear phase variable 2-D filter design using real-complex decomposition

Tian-Bo Deng;
Circuits and Systems, 1997. ISCAS '97., Proceedings of 1997 IEEE International Symposium on , Volume: 4 , 9-12 June 1997
Pages: 2457 - 2460 vol.4

<http://ieeexplore.ieee.org/search/searchresult.jsp?SortField=Score&SortOrder=desc&ResultCount=15&coll1=ieeejrnls&coll2=ieejrn...> 7/2/04

[\[Abstract\]](#) [\[PDF Full-Text \(304 KB\)\]](#) [IEEE CNF](#)

8 Design of linear phase variable 2-D digital filters using real-complex decomposition

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Pages:330 - 339

[\[Abstract\]](#) [\[PDF Full-Text \(560 KB\)\]](#) [IEEE JNL](#)

9 Approximation algorithms for asymmetric TSP by decomposing directed regular multigraphs

Kaplan, H.; Lewenstein, M.; Shafir, N.; Sviridenko, M.;
Foundations of Computer Science, 2003. Proceedings. 44th Annual IEEE Symposium on, 11-14 Oct. 2003
Pages:56 - 65

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10 On the design and implementation of FIR and IIR digital filters with variable frequency characteristics

Pun, C.K.S.; Chan, S.C.; Yeung, K.S.; Ho, K.L.;
Circuits and Systems II: Analog and Digital Signal Processing, IEEE Transactions on [see also Circuits and Systems II: Express Briefs, IEEE Transactions on], Volume: 49, Issue: 11, Nov. 2002
Pages:689 - 703

[\[Abstract\]](#) [\[PDF Full-Text \(2451 KB\)\]](#) [IEEE JNL](#)

11 Robust control of identified reduced-interval transfer function

Jiann-Shiun Lew; Lim, K.B.;
Control Systems Technology, IEEE Transactions on, Volume: 8, Issue: 5, Sept. 2000
Pages:833 - 841

[\[Abstract\]](#) [\[PDF Full-Text \(176 KB\)\]](#) [IEEE JNL](#)

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12 On polynomial-time testable combinational circuits

Rao, N.S.V.; Toida, S.;
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[\[Abstract\]](#) [\[PDF Full-Text \(1084 KB\)\]](#) [IEEE JNL](#)

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Pages:183 - 190 vol. 1

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14 Testability preserving transformations in multi-level logic synthesis

Rajski, J.; Vasudevanurthy, J.;
Test Conference, 1990. Proceedings., International, 10-14 Sept. 1990
Pages:265 - 273

[\[Abstract\]](#) [\[PDF Full-Text \(604 KB\)\]](#) [IEEE CNF](#)

15 Mobile robot navigation with generalized modus ponens type fuzzy reasoning

Demirli, K.; Turksen, I.B.;
Systems, Man and Cybernetics, 1995. 'Intelligent Systems for the 21st Century'., IEEE International Conference on, Volume: 4, 22-25 Oct. 1995
Pages:3724 - 3729 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(344 KB\)\]](#) [IEEE CNF](#)

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31 The Factorized Distribution Algorithm for additively decomposed functions
Muhlenbein, H.; Mahnig, T.;
Evolutionary Computation, 1999. CEC 99. Proceedings of the 1999 Congress on, Volume: 1, 6-9 July 1999
Pages: 759 Vol. 1

[Abstract] [PDF Full-Text (568 KB)] IEEE CNF

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Pages: 3 - 10 vol. 1

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